

IN THE SPECIFICATION

Please replace the paragraph beginning at page 47, line 5, with the following rewritten paragraph:

--The linker of sequence (e) is preferably an amino acid sequence consisting of 2-10 amino acids. The linker of sequence (e) is more preferably an amino acid rich in an amino acid, such as glycine, which allows a main chain of a peptide to move with a large degree of freedom, render the main chain flexible. Further preferably, the linker sequence (e) is the sequence of Gly-Gly-Thr-Gly-Gly-Gly-Ser (amino acids 117 to 122 of SEQ ID NO: 8).--